LAW OFFICES OF Louis E. GITOMER

LOUIS E GITOMER LOU_GITOMER@VERIZON.NET THE ADAMS BUILDING, SUITE 301 **600 BALTIMORE AVENUE** TOWSON, MARYLAND 21204-4022 (202) 466-6532 FAX (410) 332-0885

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March 10, 2011

Ms. Cynthia T. Brown Chief of the Section of Administration, Office of Proceedings 29682 Surface Transportation Board 395 E Street, S.W. Washington, D. C. 20423 MAR 1 0 '11

Dear Ms Brown

SURFACE FRANSPORTATION BOARD

I have enclosed for efiling the document described below, to be recorded pursuant to 49 U.S C § 11301.

The document is a Memorandum of Lease Agreement, a primary document, dated as of March 3, 2011. We request that this document be given the next available recordation number

The names and addresses of the parties to the Memorandum of Lease Agreement are

Lessor.

Nations Fund I, Inc. 101 Merritt Seven Norwalk, CT 06851

Lessee

International Equipment Logistics, Inc. 210 Essex Avenue East Avenel NJ 07001

A description of the equipment covered by the Memorandum of Lease Agreement consists of 65 tank cars numbered DANX 123000-123042, inclusive, 123044-123046. inclusive, and 125001-125019, inclusive.

A fee of \$41.00 is enclosed. Please return one copy by email to

Louis E. Gitomer 600 Baltimore Avenue, Suite 301 Towson, MD 21204 Lou Gitomer@verizon net

Ms Cynthia T. Brown Maich 10, 2011 Page 2

A short summary of the document to appear in the index follows a Memorandum of Lease Agreement between Nations Fund I, Inc., 101 Merritt Seven, Norwalk, CT 06851, and International Equipment Logistics, Inc., 210 Essex Avenue East, Avenel NJ 07001, covering 65 tank cars numbered DANX 123000-123042, inclusive, 123044-123046, • inclusive, and 125001-125019, inclusive.

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Enclosure

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SURFACE PRANSPORTATION BOARD

MEMORANDUM OF LEASE AGREEMENT

dated as of March 3, 2011

between

INTERNATIONAL EQUIPMENT LOGISTICS, INC., as Lessee,

and

NATIONS FUND I, INC., as Lessor

FILED WITH THE SURFACE TRANSPORTATION BOARD PURSUANT TO 49 U.S.C. § 11301 on March _____, 2011 at __:___.m.

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MEMORANDUM OF LEASE AGREEMENT

THIS MEMORANDUM OF LEASE AGREEMENT is made and entered into as of Maich 3, 2011, by and between NATIONS FUND I, INC ("Lessoi") and INTERNATIONAL EQUIPMENT LOGISTICS, INC ("Lessee"), with reference to the following

- Lessor has agreed tolease to Lessee, and Lessee has agreed to lease from Lessor, those certain railcars described on Exhibit No 1 attached hereto
 - All of such railcass are more fully described in that certain Master Lease Agreement dated as of December 17, 2010, and Equipment Schedule Series 1 No 6 dated December 29, 2010, and Equipment Schedule INTEQU-0007 dated March 3, 2011, executed pursuant thereto, and incorporating the terms thereof (together with all of the riders, schedules and other attachments thereto, collectively, the "Lease"), each between Lessor and Lessee
- The Lease shall be effective as of the date hereof and shall be subject to the term specified in the Lease, and any extension of such term to the extent provided for in the Lease

This Memorandum of Lease Agreement may be executed in any number of counterparts, each executed counterpart constituting an original but all together only one Memorandum of Lease Agreement

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

IN WITNESS WHEREOF, the parties hereto have executed or caused this Memorandum of Lease Agreement to be executed as of the date first above written

NATIONS FUND I, INC.

	By
	INTERNATIONAL EQUIPMENT LOGISTICS, INC By
On this 10 day of March, 2 signed this instrument, who acknowless	ss 2011, before me appeared Soulin Shel, the person who dged that (s)he is the <u>FUP</u> of NATIONS FUND I, (s)he signed such instrument as a free act on behalf of said
[Scal]	Allich Notary Public
My commission expires	
ARCHANA S SHAH Notary Public-Connecticut My Commission Expires March 31, 2011	

STATE OF NEW TOUSEY)	
COUNTY OF Plisalesing)	SS

On this 4 day of March, 2011, before me appeared (2011) This the person who signed this instrument, who acknowledged that (s)he is the resolution instrument EQUIPMENT LOGISTICS, INC and that, being duly authorized, (s)he signed such instrument as a free act on behalf of said corporation

[Seal]

Notary Public

My commission expires.

CLIFFORD M TOPEL
NOTARY PUBLIC OF NEW, JERSEY
My Commission Expires Aug. 1, 2023

EXHIBIT NO. 1 TO MEMORANDUM OF LEASE AGREEMENT

DESCRIPTION OF RAILCARS AND REPORTING MARKS

SCHEDULE OF EQUIPMENT

Lessee INTERNATIONAL EQUIPMENT LOGISTICS, INC

Approved by

Page No. 1 of 4 total pages

Attached to Equipment Schedule Senes 1 No 6

Equipment located at (or the location of the principal garage of the Equipment, if the Equipment is mobile)

210 ESSEX AVE EAST

AVENEL, NJ 07001

Manufacturer and/or Vendor Name & Invoice No	Description (including VIN or S/N)	Total Invoice Cost
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No. 123000 Serial No 517712	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No. 123001 Senal No 517713	
Tnnity.	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123002 Serial No 517714	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123003 Serial No. 517715	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123004 Serial No 517716	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123005 Serial No 517717	

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Manufacturer and/or		Total
Vendor Name & Invoice No	Description (including VIN or S/N)	Invoice Cost
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX	
	Running No 123006 Serial No 517718	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
•	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX	
	Running No 123007 Senal No 517719	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
•	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX	
	Running No 123008 Serial No 517720	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX Running No. 123009 Serial No. 517721	
	Running No. 123009 Senai No 31/121	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX Running No 123010 Serial No 517722	
	Running No 123010 Sena No 31/122	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX Running No 123011 Serial No 517723	
	Truming No 125011 Scharto 517725	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX Running No 123012 Serial No 517724	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX	
	Running No 123013 Serial No 517725	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and	
	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX Running No 123014 Serial No 517726	
Trinity	1995 Used 23,589 Gallon capacity. Coiled and	
•	Insulated DOT 111A100W1 Railroad Tank Cars	
	with Marks of DANX	
	Running No 123015 Senal No: 517727	



Manufacturer and/or Vendor Name & Invoice No		Total
	Description (including VIN or S/N)	Invoice Cost
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX	
	Running No 123016 Serial No 517728	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123017 Serial No 517729	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123018 Senal No 517730	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123019 Serial No 517731	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123020 Serial No 517732	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123021 Serial No 517733	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123022 Serial No 517734	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123023 Senal No 517735	
Trinity	1995 Used 23,589 Galion capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123024 Serial No 517736	
Trinity	1995 Used 23,589 Galion capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123025 Serial No 517737	

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Manufacturer and/or Vendor Name & Invoice No		Total
	Description (including VIN or S/N)	Invoice Cost
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123026 Serial No 517738	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123027 Serial No 517739	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123028 Serial No 517740	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123029 Serial No 517741	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123030 Senal No 517742	
Trinity	1995 Used 23,589 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DANX Running No 123031 Serial No 517743	



SCHEDULE OF EQUIPMENT

Lessee	INTERNATIONAL	EQUIPMENT LO	, DGISTICS, INC

Approved by (Lessee to initial each page)

Page No 1 of 3

Attached to Equipment Schedule No INTEQU-0007

Equipment located at (or the location of the principal garage of the Equipment, if the Equipment is mobile)

210 ESSEX AVE EAST AVENEL, NJ 07001

Manufacturer and/or Vendor Name & Invoice No	Description (including VIN or S/N)
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Rallroad Tank Cars with Marks of DNAX 125012
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125011
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125014
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125013
Trinity	2000 23,500 Gallon capacity, Colled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125008
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125007
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125010
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125009



Trinity	2002 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 123044
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125019
Trinity	2002 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 123046
Trinity	2002 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 123045
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125016
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125015
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125018
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125017
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125006
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230037
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230036
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230039
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230038
ACF Industries	1996 23,500 Gallon capacity. Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230033



ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230032
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230035
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230034
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125003
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125002
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125005
Trinity	2000 23,500 Gallon capacity, Colled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125004
ACF Industries	1996 23,500 Gallon capacity, Colled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230041
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230040
Trinity	2000 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 125001
ACF Industries	1996 23,500 Gallon capacity, Coiled and Insulated DOT 111A100W1 Railroad Tank Cars with Marks of DNAX 1230042

